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[RANJITH RAJA](#)
[Department of Product and Production Development Division of Production Systems](#)
[Chalmers University of Technology](#)
[ABSTRACT](#)
[This thesis work presents the Geometry of Design - 1st Edition - Elsevier](#)
[The following four chapters cover design and descriptive geometry, and subsequent chapters move on to dimensions, assembly line design and surface development.](#)
[Readership](#)
[Students, Researchers and Professionals in the areas of Engineering Design and those on Computer-aided design courses.](#)

[9 Line Layout Mistakes to Avoid | 2012-03-30 | Assembly ...](#)

[Traditionally, plant layout has focused on linear lines and process-based departments. But, assembly lines have changed dramatically in recent years due to trends such as just-in-time delivery and parts sequencing. There are nine common line layout mistakes that manufacturing engineers should avoid.](#)

[Assembly line | Define Assembly line at Dictionary.com](#)
[Assembly line definition, an arrangement of machines, tools, and workers in which a product is assembled by having each perform a specific, successive operation on an incomplete unit as it passes by in a series of stages organized in a direct line. See more.](#)

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[Assembly Line Methods - Encyclopedia - Business Terms ...](#)

[An assembly line is a manufacturing process in which interchangeable parts are added to a product in a sequential manner to create an end product. In most cases, a manufacturing assembly line is a](#)

[Assembly system design in the Industry 4.0 era: a general ...](#)

[Assembly system design defines proper configurations and efficient management strategies to maximize the assembly system performances. Beyond assembly line balancing and scheduling, several other dimensions of this problem have](#)

to be considered.

Henry Ford and the Auto Assembly Line - ThoughtCo

The moving assembly line appeared to the onlooker to be an endless contraption of chains and links that allowed Model T parts to swim through the sea of the assembly process. In total, the manufacturing of the car could be broken down into 84 steps. The key to the process, however, was having interchangeable parts.

Assembly line - Wikipedia

An assembly line is a manufacturing process (often called a progressive assembly) in which parts (usually interchangeable parts) are added as the semi-finished assembly moves from workstation to workstation where the parts are added in sequence until the final assembly is produced.

Ford's assembly line starts rolling - HISTORY

The most significant piece of Ford's efficiency crusade was the assembly line. Inspired by the continuous-flow production methods used by flour mills, breweries, canneries and industrial

Assembly Line Design | SpringerLink

Efficient assembly line design is a problem of considerable industrial importance. Unfortunately, like many other design processes, it can be time-consuming and repetitive.